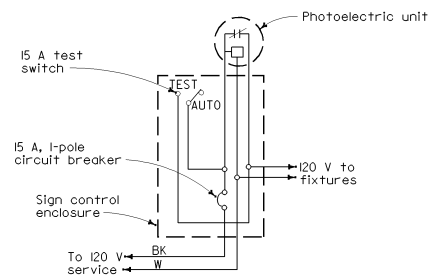
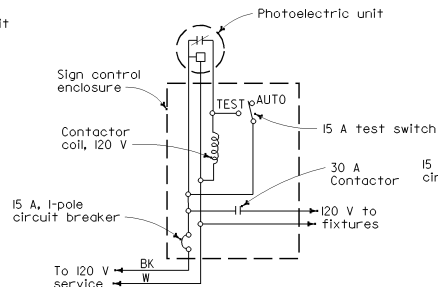


DIST.	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
					
July 1, 2002 PLANS APPROVAL DATE					
The State of California or its officers or agents shall not be responsible for the accuracy or completeness or electronic copies of this plan sheet.					
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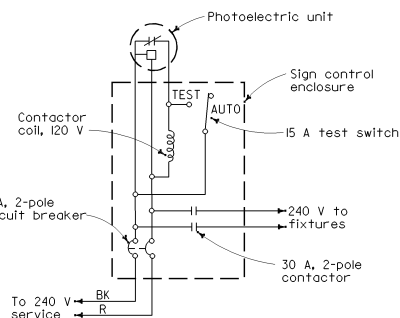
TYPE SCI SIGN CONTROL

For 120 V unswitched sign circuit with no more than 4 fixtures

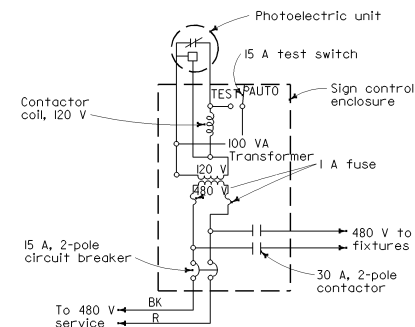


TYPE SC2 SIGN CONTROL

For 120 V unswitched sign circuit

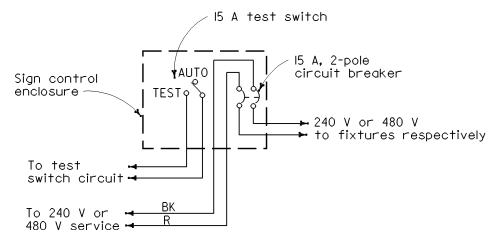


(For 240 V unswitched sign circuit)



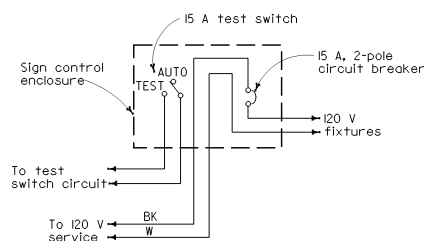
(For 480 V unswitched sign circuit)

TYPE SC3 SIGN CONTROL



TYPE SC4 SIGN CONTROL

For 240 V or 480 V switched sign circuit,
See Note 4 for Type SC4A



TYPE SC5 SIGN CONTROL

For 120 V switched sign circuit,
See Note 4 for Type SC5A

NOTES: FOR SIGN CONTROLS

1. The ballast voltages of fixtures shall match line service voltages.
2. Voltage ratings of sign control equipment shall conform to the service voltages indicated on the plans.
3. Terminal strip shall be provided for wiring to fixtures.
4. Types SC4A and SC5A are similar to Types SC4 and SC5 respectively except test switch and wiring are not required.

SIGN ILLUMINATION SIGN ILLUMINATION CONTROL

These "Standard Plans for Construction of Local Streets and Roads" contain units in two systems of measurement: International System of Units (SI or "metric") and United States Standard Measures shown in the parentheses (). The measurements expressed in the two systems are not necessarily equal or interchangeable. See the "Foreword" at the beginning of this publication.

NO SCALE

ES-15D